

Exhibit A

Complete Listing of Claims

1. (Cancelled)

2. (Cancelled)

3. (Cancelled)

4. (Cancelled)

5. (Cancelled)

6. (Cancelled)

7. (Cancelled)

8. (Cancelled)

9. (Cancelled)

10. (Cancelled)

11. (Cancelled)

12. (Cancelled)

13. (New) A portable laundry system, said system including:

a laundry basket of the type having a bottom, a pair of opposed side walls and a pair of opposed end walls each extending upwardly from said bottom, wherein at least two of said walls include a handle formed at the top thereof with a tubular receptacle formed therein; and

at least one, tubular shaped, laundry product container for storing a laundry product, said laundry product container adapted to be inserted into and retained within at least one of said tubular receptacles formed in the handles of said laundry basket.

14. (New) The portable laundry system of claim 13, wherein said laundry product container is a clear plastic laundry product tube that is closed at one end, open at its opposite end, and includes internal threads adjacent said open end to threadably engage a cap to seal said laundry product tube.

15. (New) The portable laundry system of claim 14, wherein said laundry product container further includes an end cap having external threads for threadably engaging the internal threads on said laundry product tube, wherein said end cap includes a stop ring for limiting the extent to which said laundry product container can be inserted into one of said tubular receptacles.

16. (New) The portable laundry system of claim 13, wherein said laundry product is selected from the group consisting of soap, bleach and fabric softener.

17. (New) The portable laundry system of claim 13, further including at least one, tubular shaped, coin container for storing coins for use in operating a laundry machine, said coin container adapted to be inserted into and retained within at least one of said tubular receptacles formed in the handles of said laundry basket.

18. (New) The portable laundry system of claim 17, wherein said coin container comprises a clear plastic, coin tube that is closed at one end, open at its opposite end, and includes internal threads adjacent said open end to threadably engage a cap to secure said coins within said coin tube, and further including an end cap having external threads for threadably

engaging the internal threads on said coin tube, wherein said end cap includes a stop ring for limiting the extent to which said coin container can be inserted into one of said tubular receptacles.

19. (New) A portable laundry system, said system including:

a laundry basket of the type having a bottom, a pair of opposed side walls and a pair of opposed end walls each extending upwardly from said bottom, wherein at least two of said walls include a handle formed at the top thereof with a tubular receptacle formed therein;

at least one, tubular shaped, laundry product container for storing a laundry product comprising a clear plastic laundry product tube that is closed at one end, open at its opposite end, and includes internal threads adjacent said open end to threadably engage a cap to seal said laundry product tube, said laundry product container adapted to be inserted into and retained within at least one of said tubular receptacles formed in the handles of said laundry basket; and

at least one, tubular shaped, coin container for storing coins for use in operating a laundry comprising a clear coin tube that is closed at one end, open at its opposite end, and includes internal threads adjacent said open end to threadably engage a cap to seal said coin tube, said coin container adapted to be inserted into and retained within at least one of said tubular receptacles formed in the handles of said laundry basket.

20. (New) A portable laundry system, said system including:

a laundry basket of the type having a bottom, a pair of opposed side walls and a pair of opposed end walls each extending upwardly from said bottom, wherein at least two of said walls include a handle formed at the top thereof with a tubular receptacle formed therein;

at least one, tubular shaped, laundry product container for storing a laundry product selected from the group consisting of laundry detergent, bleach and fabric softener, said laundry product container adapted to be inserted into and secured within at least one of said tubular receptacles formed in one of the handles of the laundry basket, wherein said laundry product container comprises a clear plastic laundry product tube that is closed at one end, open at its opposite end, and includes internal threads adjacent said open end and includes an end cap having external threads for threadably engaging the internal threads on said laundry product tube so as to seal same and a stop ring for limiting the extent to which said laundry product container can be inserted into one of said tubular receptacles; and

at least one, tubular shaped, coin container for storing coins for use in operating a washer or a dryer, said coin container adapted to be inserted into and secured within at least one of said tubular receptacles formed in one of the handles of the laundry basket, wherein said coin container comprises a clear plastic, coin tube that is closed at one end, open at its opposite end, and includes internal threads adjacent said open end and includes an end cap having external threads for threadably engaging the internal threads on said coin tube so as to seal same and a stop ring for limiting the extent to which said coin container can be inserted into one of said tubular receptacles.